

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	11	(phase with interferomet\$4 with power with reduc\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 11:44
S2	7920	add adj1 drop	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 11:44
S3	3146	waveguide with wavelength with select\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 11:45
S4	874	waveguide with wavelength with select\$4 with grating	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 11:45
S5	2272	S3 not S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 11:45
S6	377	S5 and interferomet\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 11:46
S7	308	S6 and (wavelength near3 select\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 11:58
S8	0	10/749774	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 20:42

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S9	9405	IEEE adj1 "1394"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 12:42
S10	108	(IEEE adj1 "1394") near5 "PHY"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/10 12:42
S11	0	10/749774	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 20:42
S12	1	10/474531	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 09:15
S13	1	10/749774	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 16:48
S14	1030	sagnac near3 interferomet\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 16:49
S15	1560	((sagnac ring) near3 interferomet\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 16:51
S16	82	S15 with grating	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 16:50

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S17	1859	((sagnac ring loop) near3 interferomet\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 16:24
S18	428	S17 and (phase near3 (adjust\$4 control\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 11:10
S19	11	(S17 with grating) and (phase near3 (adjust\$4 control\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 16:55
S20	27	(distribut\$4 near3 grating) and S17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 18:06
S21	5100	(distribut\$4 near3 grating) samed S17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 18:06
S22	5	(distribut\$4 near3 grating) same S17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 18:09
S23	6	(distribut\$4 near3 (Bragg grating)) same S17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 18:09
S24	113	(distribut\$4 near3 (Bragg grating)) same interferomet\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 18:10

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S25	41	(distribut\$4 near3 (grating)) same interferomet\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 18:57
S26	1788	(distribut\$4 adj3 (grating))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 18:39
S27	346	(distribut\$4 adj3 (grating)) near3 feedback	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 18:41
S28	6795	((distribut\$4 adj3 (grating)) near3 feedback) DFB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 18:41
S29	1327	((distribut\$4 adj3 (grating)) near3 feedback) (DFB near5 grating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 09:43
S30	24	S29 same interferomet\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 18:51
S31	387	distribut\$4 near5 waveguide near5 grating	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 18:51
S32	4830	(phase near3 (adjust\$4 control\$4)) with heat\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 18:56

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S33	1195	(phase near3 (adjust\$4 control\$4)) with heater	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 18:56
S34	24231	(phase near3 (adjust\$4 control\$4)) with (power interference)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 18:57
S35	828	(phase near3 (adjust\$4 control\$4)) with (piezoelectric\$2 (piezo adj1 electric\$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 18:57
S36	6	S32 and S34 and S35	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 18:58
S37	4	plural\$4 adj2 ((sagnac ring loop) near3 interferomet\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 19:23
S38	9	plural\$4 adj5 ((sagnac ring loop) near3 interferomet\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 19:23
S39	1	distributed with Bragg with pulse with shap\$4 with grating	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 09:43
S40	1859	((sagnac ring loop) near3 interferomet\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 11:10

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S41	250	S40 and (frequency near3 (adjust\$4 control\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 11:29
S42	25	S40 same (frequency near3 (adjust\$4 control\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 11:15
S43	2	"4,976,507".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 11:16
S44	2	"4,976,507".pn. and (frequency near3 (shift\$4 adjust\$4 control\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 11:16
S45	29	S40 and ((frequency near3 (shift\$4 adjust\$4 control\$4)) with (heat\$4 piezoelectric\$4 (piezo adj1 electric\$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 11:54
S46	7	S40 and ((frequency near3 (shift\$4 adjust\$4 control\$4)) with (heater))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 11:57
S47	1	Sagnac and ((frequency near3 (shift\$4 adjust\$4 control\$4)) with (heater))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 11:57
S48	974	((frequency near3 (shift\$4 adjust\$4 control\$4)) with (heater))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 11:57

EAST Search History

S49	8	((frequency near3 (shift\$4 adjust\$4 control\$4)) with (heater)) same interferomet\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 11:58
S50	5	((frequency near3 (shift\$4 adjust\$4 control\$4)) with (heater)) with interferomet\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 12:34
S51	11	DBG with grating	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 16:15
S52	42	distribut\$4 adj3 waveguid\$3 adj3 grating	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 13:30
S53	7	distribut\$4 adj1 waveguid\$3 adj1 grating	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 13:30
S54	83	distributed adj1 grating	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 16:15
S55	1520	((sagnac ring loop) adj3 interferomet\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 18:50
S56	909	S55 and (phase near3 (adjust\$4 control\$4 shift\$4 modulat\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 17:50

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S57	7943	(heat\$4 thermal\$3) with (phase near3 (adjust\$4 control\$4 shift\$4 modulat\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 16:26
S58	10820	(stress pressure piezoelectric\$4 (piezo adj1 electric\$4)) with (phase near3 (adjust\$4 control\$4 shift\$4 modulat\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 17:04
S59	12	S56 and S57 and S58	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 16:27
S60	627	S57 with S58	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 17:04
S61	34	S57 with S58 same interferomet\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 17:49
S62	39	hitless with ("add/drop" (add with drop))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 17:50
S63	22	S62 and (phase near3 (adjust\$4 control\$4 shift\$4 modulat\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 17:51
S64	4	S62 same (phase near3 (adjust\$4 control\$4 shift\$4 modulat\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 17:51

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S65	1	((sagnac ring loop) adj3 interferomet\$4) same (hitless\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 18:51
S66	9	plural\$4 adj5 ((sagnac ring loop) near3 interferomet\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 18:52
S67	2	S66 and grating	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 18:52
S68	9	(series cascad\$4) adj5 ((sagnac ring loop) near3 interferomet\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:20
S69	1390	(fiber near3 grating) and (grating with wavelength with (index near1 refract\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 10:44
S70	497	(fiber near3 grating) and (grating with wavelength with (heat\$3 thermal\$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:22
S71	1351	(fiber near3 grating) and (grating with wavelength with (period))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:23
S72	100	S69 and S70 and S71	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 19:24

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S73	533	(fiber near3 grating) and (grating with (tun\$4 adjust\$4 chang\$4) with wavelength with (index near1 refract\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 10:46
S74	265	(fiber near3 grating) and (grating with (tun\$4 adjust\$4 chang\$4) with wavelength with (index near1 refract\$4)) and (fiber with (glass silica))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 11:29
S75	852	398/82-84.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 11:29
S76	167	398/85.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 11:30
S77	357	398/87.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 11:30
S78	3568	385/24.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 11:30
S79	3150	385/37.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 11:30
S80	2534	385/15.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 11:30

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S81	2691	385/16.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 11:30
S82	1880	385/31.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 11:30
S83	868	398/79.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 11:30
S84	53	(S75 S76 S77 S78 S79 S80 S81 S82 S83) and hitless	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 11:49
S85	31	(S75 S76 S77 S78 S79 S80 S81 S82 S83) and (("without" "not") adj3 block\$4 with (channel signal wavelength))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 11:49
S86	1861	((sagnac ring loop) near3 interferomet\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 11:49
S87	140	(S75 S76 S77 S78 S79 S80 S81 S82 S83) and S86	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 11:50
S88	138	S87 and (grating phase)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 11:50

EAST Search History

S89	951	398/82-84.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/28 12:47
S90	208	398/85.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/28 12:47
S91	380	398/87.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/28 12:47
S92	3772	385/24.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/28 12:47
S93	3410	385/37.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/28 12:47
S94	2726	385/15.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/28 12:47
S95	2882	385/16.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/28 12:47
S96	2086	385/31.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/28 12:47

EAST Search History

S97	970	398/79.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/28 12:47
S98	33	(S89 S90 S91 S92 S93 S94 S95 S96 S97) and (("without" "not") adj3 block\$4 with (channel signal wavelength))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/28 12:47
S99	1	10/749774	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/21 20:07
S10 0	9	plural\$4 adj5 ((sagnac ring loop) near3 interferomet\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/21 20:22
S10 1	2066	((sagnac ring loop) near3 interferomet\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/06 13:00
S10 2	40288	((wavelength wave) adj1 (division divid\$3)) WDM	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/21 20:34
S10 3	380	S101 and S102	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/21 20:36
S10 4	208	S101 and S102 and grating	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/21 20:36

EAST Search History

S10 5	42	((sagnac ring loop) near3 interferomet\$4) with series	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/21 20:43
S10 6	16	((sagnac ring loop) near3 interferomet\$4) with circulator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/21 20:41
S10 7	36	((sagnac ring loop) adj1 interferomet\$4) with series	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/06 12:55
S10 8	79	((sagnac ring loop) adj1 interferomet\$4) with (grating Bragg)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/21 21:02
S10 9	433	interferometer with (series serial cascad\$3) and S102	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/21 21:02
S11 0	20	((sagnac ring loop) adj1 interferomet\$4) and S109	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/21 21:09
S11 1	242	((sagnac ring loop) adj1 interferomet\$4) and S102	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/21 21:09
S11 2	36	((sagnac ring loop) adj1 interferomet\$4) with series	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/06 12:55

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S11 3	6	S112 and (WDM OADM)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/06 12:55
S11 4	285	((sagnac ring loop) near3 interferomet\$4) and (WDM OADM)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/06 13:24
S11 5	17	((sagnac ring loop) near3 interferomet\$4) near3 (plural\$3 seri\$2 cascaded\$4)) and (WDM OADM)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/06 20:11
S11 6	36	((sagnac ring loop) adj1 interferomet\$4) with series	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/06 16:38
S11 7	41	((sagnac ring loop) near3 interferomet\$4) near3 (plural\$3 seri\$2 cascaded\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/06 20:12

Day : Monday
Date: 9/10/2007


PALM INTRANET

Time: 11:13:10

Inventor Name Search Result

Your Search was:

Last Name = GRUNNET-JEPSEN

First Name = ANDERS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09100592	Not Issued	161	06/19/1998	SEGMENTED COMPLEX DIFFRACTION GRATINGS	GRUNNET-JEPSEN, ANDERS
09115331	Not Issued	161	07/14/1998	SEGMENTED COMPLEX DIFFRACTION GRATINGS	GRUNNET-JEPSEN, ANDERS
09120959	6314220	150	07/22/1998	SEGMENTED COMPLEX FIBER GRATINGS	GRUNNET-JEPSEN, ANDERS
09132006	6160656	150	08/10/1998	METHOD AND APPARATUS FOR OPTICAL CORRELATION RECOGNITION BY TIME-INTEGRATED NONLINEAR DETECTION	GRUNNET-JEPSEN, ANDERS
09268424	Not Issued	161	03/12/1999	HOMODYNE INTERFEROMETER USING PHOTOREFRACTIVE POLYMER COMPOSITE AND METHOD OF SENSING MATERIAL	GRUNNET-JEPSEN, ANDERS
09354851	6292282	150	07/16/1999	TIME-WAVELENGTH MULTIPLE ACCESS OPTICAL COMMUNICATION SYSTEMS AND METHODS	GRUNNET-JEPSEN, ANDERS
09442086	6313771	150	11/17/1999	CODES, METHODS, AND APPARATUS FOR OPTICAL ENCODING AND DECODING	GRUNNET-JEPSEN, ANDERS
09454164	7065298	150	11/17/1999	CODE-BASED OPTICAL NETWORKS, METHODS, AND APPARATUS	GRUNNET-JEPSEN, ANDERS
09491518	6594421	150	01/26/2000	DYNAMICALLY RECONFIGURABLE COMPOSITE GRATING FILTERS FOR TEMPORAL WAVEFORM PROCESSING	GRUNNET-JEPSEN, ANDERS
09591889	6778102	150	06/09/2000	COMMUNICATION SYSTEMS AND APPARATUS WITH	GRUNNET-JEPSEN, ANDERS

				SYNCHRONOUS ORTHOGONAL CODING	
<u>09712822</u>	<u>6865344</u>	150	11/13/2000	CODE-SWITCHED OPTICAL NETWORKS	GRUNNET-JEPSEN, ANDERS
<u>10098763</u>	<u>6975794</u>	150	03/15/2002	METHOD AND APPARATUS FOR FABRICATING A WAVEGUIDE BRAGG GRATING USING PULSED LIGHT	GRUNNET-JEPSEN, ANDERS
<u>10116794</u>	<u>6781701</u>	150	04/05/2002	METHOD AND APPARATUS FOR MEASURING OPTICAL PHASE AND AMPLITUDE	GRUNNET-JEPSEN, ANDERS
<u>10119501</u>	<u>6765681</u>	150	04/10/2002	MEASURING OPTICAL PHASE	GRUNNET-JEPSEN, ANDERS
<u>10135210</u>	<u>6801689</u>	150	04/30/2002	CORRECTING THE PHASE OF WAVEGUIDE BRAGG GRATINGS	GRUNNET-JEPSEN, ANDERS
<u>10141894</u>	Not Issued	161	05/08/2002	Method and apparatus for monitoring optical signals in a planar lightwave circuit via out-of-plane filtering	GRUNNET-JEPSEN, ANDERS
<u>10142329</u>	<u>6904201</u>	150	05/09/2002	PHASE-CONTROLLED FIBER BRAGG GRATINGS AND MANUFACTURING METHODS	GRUNNET-JEPSEN, ANDERS
<u>10153452</u>	<u>6961484</u>	150	05/21/2002	APPARATUS AND METHODS FOR STABILIZATION AND CONTROL OF FIBER DEVICES AND FIBER DEVICES INCLUDING THE SAME	GRUNNET-JEPSEN, ANDERS
<u>10163184</u>	Not Issued	161	06/04/2002	Method and apparatus for monitoring optical signals in a planar lightwave circuit via in-plane filtering	GRUNNET-JEPSEN, ANDERS
<u>10184604</u>	Not Issued	161	06/27/2002	Manufacturing optical add/drop multiplexers	GRUNNET-JEPSEN, ANDERS
<u>10188557</u>	<u>6847762</u>	150	07/02/2002	MONITORING AND CORRECTING BRAGG GRATINGS DURING THEIR FABRICATION	GRUNNET-JEPSEN, ANDERS
<u>10205089</u>	<u>7189497</u>	150	07/24/2002	METHOD FOR WRITING A PLANAR WAVEGUIDE HAVING GRATINGS OF DIFFERENT CENTER WAVELENGTHS	GRUNNET-JEPSEN, ANDERS
<u>10210583</u>	<u>6904202</u>	150	07/31/2002	WRITING WAVEGUIDES WITH AN ARBITRARY BRAGG WAVELENGTH	GRUNNET-JEPSEN, ANDERS

<u>10284638</u>	Not Issued	41	10/31/2002	Encrypting and decrypting optical communications with matched encoders and decoders	GRUNNET-JEPSEN, ANDERS
<u>10393570</u>	<u>7072546</u>	150	03/21/2003	COMPENSATION FOR CHROMATIC DISPERSION	GRUNNET-JEPSEN, ANDERS
<u>10430559</u>	Not Issued	161	05/06/2003	Hybrid optical circuits with thin film filters	GRUNNET-JEPSEN, ANDERS
<u>10465750</u>	Not Issued	71	06/19/2003	Multiple channel power monitor	GRUNNET-JEPSEN, ANDERS
<u>10608726</u>	Not Issued	161	06/27/2003	Measuring coupling characteristics of optical devices	GRUNNET-JEPSEN, ANDERS
<u>10684959</u>	Not Issued	161	10/14/2003	Code-based optical networks, methods, and apparatus	GRUNNET-JEPSEN, ANDERS
<u>10749774</u>	Not Issued	71	12/30/2003	Hitless variable-reflective tunable optical filter	GRUNNET-JEPSEN, ANDERS
<u>10881431</u>	Not Issued	71	06/30/2004	Apparatus for an optical circuit having a flat wavelength response	GRUNNET-JEPSEN, ANDERS
<u>10910902</u>	<u>6983091</u>	150	08/03/2004	METHOD FOR WRITING A PLANAR WAVEGUIDE HAVING GRATINGS OF DIFFERENT CENTER WAVELENGTHS	GRUNNET-JEPSEN, ANDERS
<u>10911061</u>	Not Issued	61	08/03/2004	Method for writing a planar waveguide having gratings of different center wavelengths	GRUNNET-JEPSEN, ANDERS
<u>10955753</u>	Not Issued	40	09/30/2004	Liquid crystal on silicon (LCOS) microdisplay with retarder that reduces light beam polarization changes	GRUNNET-JEPSEN, ANDERS
<u>10981306</u>	<u>7095925</u>	150	11/03/2004	OPTICAL PHASED ARRAY TRANSMITTER/RECEIVER	GRUNNET-JEPSEN, ANDERS
<u>10981396</u>	Not Issued	41	11/04/2004	Clean-up polarizer and gamma control for display system	GRUNNET-JEPSEN, ANDERS
<u>11041602</u>	<u>7164478</u>	150	01/21/2005	APPARATUS AND METHODS FOR STABILIZATION AND CONTROL OF FIBER DEVICES AND FIBER DEVICES INCLUDING THE SAME	GRUNNET-JEPSEN, ANDERS
<u>11092648</u>	Not Issued	41	03/29/2005	Projection display using dedicated color pixels	GRUNNET-JEPSEN, ANDERS
<u>11144583</u>	Not Issued	61	06/03/2005	Segmented complex diffraction gratings	GRUNNET-JEPSEN, ANDERS
<u>11145251</u>	Not Issued	61	06/03/2005	Segmented complex diffraction gratings	GRUNNET-JEPSEN, ANDERS
<u>11145291</u>	Not	61	06/03/2005	Segmented complex diffraction	GRUNNET-

	Issued			gratings	JEPSEN, ANDERS
11187387	Not Issued	30	07/21/2005	Handheld device for handheld vision based absolute pointing system	GRUNNET-JEPSEN, ANDERS
11187405	Not Issued	30	07/21/2005	Electronic equipment for handheld vision based absolute pointing system	GRUNNET-JEPSEN, ANDERS
11187435	Not Issued	30	07/21/2005	Handheld vision based absolute pointing system	GRUNNET-JEPSEN, ANDERS
11777073	Not Issued	19	07/12/2007	Free-Space Multi-Dimensional Absolute Pointer Using a Projection Marker System	GRUNNET-JEPSEN, ANDERS
11777078	Not Issued	19	07/12/2007	DIRECT-POINT ON-DEMAND INFORMATION EXCHANGES	GRUNNET-JEPSEN, ANDERS
60090088	Not Issued	159	06/20/1998	SEGMENTED COMPLEX FIBER GRATING	GRUNNET-JEPSEN, ANDERS
60090202	Not Issued	159	06/22/1998	OPTICAL CROSS-AUTO-CORRELATION BY TIME-INTEGRATED NONLINEAR DETECTION	GRUNNET-JEPSEN, ANDERS
60095992	Not Issued	159	08/10/1998	TIME-WAVELENGTH MULTIPLE ACCESS OPTICAL COMMUNICATION SYSTEM	GRUNNET-JEPSEN, ANDERS
60108700	Not Issued	159	11/17/1998	COMPOSITE CDMA CODES	GRUNNET-JEPSEN, ANDERS

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Inventor Name Search Result

Your Search was:

Last Name = SWEETSER

First Name = JOHN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09120959	6314220	150	07/22/1998	SEGMENTED COMPLEX FIBER GRATINGS	SWEETSER, JOHN
09132006	6160656	150	08/10/1998	METHOD AND APPARATUS FOR OPTICAL CORRELATION RECOGNITION BY TIME-INTEGRATED NONLINEAR DETECTION	SWEETSER, JOHN
10184604	Not Issued	161	06/27/2002	Manufacturing optical add/drop multiplexers	SWEETSER, JOHN
10376960	6980355	150	02/28/2003	WAVELENGTH-TUNABLE AMPLIFIED OPTICAL SPLITTER	SWEETSER, JOHN
10465750	Not Issued	71	06/19/2003	Multiple channel power monitor	SWEETSER, JOHN
10629262	Not Issued	83	07/29/2003	Segmented waveguide coupler	SWEETSER, JOHN
10749774	Not Issued	71	12/30/2003	Hitless variable-reflective tunable optical filter	SWEETSER, JOHN
10981306	7095925	150	11/03/2004	OPTICAL PHASED ARRAY TRANSMITTER/RECEIVER	SWEETSER, JOHN
11187387	Not Issued	30	07/21/2005	Handheld device for handheld vision based absolute pointing system	SWEETSER, JOHN
11187405	Not Issued	30	07/21/2005	Electronic equipment for handheld vision based absolute pointing system	SWEETSER, JOHN
11187435	Not Issued	30	07/21/2005	Handheld vision based absolute pointing system	SWEETSER, JOHN
60090088	Not Issued	159	06/20/1998	SEGMENTED COMPLEX FIBER GRATING	SWEETSER, JOHN
60090202	Not Issued	159	06/22/1998	OPTICAL CROSS-AUTO-CORRELATION BY TIME-	SWEETSER, JOHN

				INTEGRATED NONLINEAR DETECTION	
<u>60095992</u>	Not Issued	159	08/10/1998	TIME-WAVELENGTH MULTIPLE ACCESS OPTICAL COMMUNICATION SYSTEM	SWEETSER, JOHN
<u>60108700</u>	Not Issued	159	11/17/1998	COMPOSITE CDMA CODES	SWEETSER, JOHN
<u>60117275</u>	Not Issued	159	01/26/1999	DYNAMICALLY RECONFIGURABLE COMPOSITE GRATING FILTERS FOR PROCESSING OF TEMPORAL WAVEFORMS	SWEETSER, JOHN
<u>60117277</u>	Not Issued	159	01/26/1999	OCDMA CODING APPARATUS USING NON-IDEAL LIGHT SOURCES	SWEETSER, JOHN
<u>60119464</u>	Not Issued	159	02/10/1999	TIME-WAVELENGTH MULTIPLE ACCESS OPTICAL COMMUNICATION SYSTEM	SWEETSER, JOHN
<u>60121472</u>	Not Issued	159	02/24/1999	OPTICAL CODE DIVISION MULTIPLE ACCESS COMMUNICATION SYSTEM AND DEVICES	SWEETSER, JOHN
<u>60138596</u>	Not Issued	159	06/11/1999	SYNCHRONOUS OPTICAL CODING FOR LOW CROSSTALK OPTICAL CDMA COMMUNICATION	SWEETSER, JOHN
<u>60593413</u>	Not Issued	159	01/12/2005	Electronic vision based remote control system	SWEETSER, JOHN
<u>60831735</u>	Not Issued	159	07/17/2006	Free-space multi-dimensional absolute pointer using a projection marker system	SWEETSER, JOHN
<u>60840881</u>	Not Issued	159	08/28/2006	Direct-point on-demand information exchanges	SWEETSER, JOHN
<u>60916730</u>	Not Issued	20	05/08/2007	Free-Space Multi-Dimensional Absolute Pointer with Improved Performance	SWEETSER, JOHN
<u>09491518</u>	<u>6594421</u>	150	01/26/2000	DYNAMICALLY RECONFIGURABLE COMPOSITE GRATING FILTERS FOR TEMPORAL WAVEFORM PROCESSING	SWEETSER, JOHN N
<u>09354851</u>	<u>6292282</u>	150	07/16/1999	TIME-WAVELENGTH MULTIPLE ACCESS OPTICAL COMMUNICATION SYSTEMS AND METHODS	SWEETSER, JOHN N.

<u>09454164</u>	<u>7065298</u>	150	11/17/1999	CODE-BASED OPTICAL NETWORKS, METHODS, AND APPARATUS	SWEETSER, JOHN N.
<u>09591889</u>	<u>6778102</u>	150	06/09/2000	COMMUNICATION SYSTEMS AND APPARATUS WITH SYNCHRONOUS ORTHOGONAL CODING	SWEETSER, JOHN N.
<u>09712822</u>	<u>6865344</u>	150	11/13/2000	CODE-SWITCHED OPTICAL NETWORKS	SWEETSER, JOHN N.
<u>10098763</u>	<u>6975794</u>	150	03/15/2002	METHOD AND APPARATUS FOR FABRICATING A WAVEGUIDE BRAGG GRATING USING PULSED LIGHT	SWEETSER, JOHN N.
<u>10116794</u>	<u>6781701</u>	150	04/05/2002	METHOD AND APPARATUS FOR MEASURING OPTICAL PHASE AND AMPLITUDE	SWEETSER, JOHN N.
<u>10119501</u>	<u>6765681</u>	150	04/10/2002	MEASURING OPTICAL PHASE	SWEETSER, JOHN N.
<u>10135210</u>	<u>6801689</u>	150	04/30/2002	CORRECTING THE PHASE OF WAVEGUIDE BRAGG GRATINGS	SWEETSER, JOHN N.
<u>10153452</u>	<u>6961484</u>	150	05/21/2002	APPARATUS AND METHODS FOR STABILIZATION AND CONTROL OF FIBER DEVICES AND FIBER DEVICES INCLUDING THE SAME	SWEETSER, JOHN N.
<u>10188557</u>	<u>6847762</u>	150	07/02/2002	MONITORING AND CORRECTING BRAGG GRATINGS DURING THEIR FABRICATION	SWEETSER, JOHN N.
<u>10205089</u>	<u>7189497</u>	150	07/24/2002	METHOD FOR WRITING A PLANAR WAVEGUIDE HAVING GRATINGS OF DIFFERENT CENTER WAVELENGTHS	SWEETSER, JOHN N.
<u>10284638</u>	Not Issued	41	10/31/2002	Encrypting and decrypting optical communications with matched encoders and decoders	SWEETSER, JOHN N.
<u>10608726</u>	Not Issued	161	06/27/2003	Measuring coupling characteristics of optical devices	SWEETSER, JOHN N.
<u>10684959</u>	Not Issued	161	10/14/2003	Code-based optical networks, methods, and apparatus	SWEETSER, JOHN N.
<u>10881431</u>	Not Issued	71	06/30/2004	Apparatus for an optical circuit having a flat wavelength response	SWEETSER, JOHN N.
<u>10910902</u>	<u>6983091</u>	150	08/03/2004	METHOD FOR WRITING A PLANAR WAVEGUIDE HAVING	SWEETSER, JOHN N.

				GRATINGS OF DIFFERENT CENTER WAVELENGTHS	
<u>10911061</u>	Not Issued	61	08/03/2004	Method for writing a planar waveguide having gratings of different center wavelengths	SWEETSER, JOHN N.
<u>11041602</u>	<u>7164478</u>	150	01/21/2005	APPARATUS AND METHODS FOR STABILIZATION AND CONTROL OF FIBER DEVICES AND FIBER DEVICES INCLUDING THE SAME	SWEETSER, JOHN N.
<u>60224473</u>	Not Issued	159	08/10/2000	Two code encryption technique and apparatus	SWEETSER, JOHN N.
<u>60282961</u>	Not Issued	159	04/10/2001	Optical phase and amplitude measurement device	SWEETSER, JOHN N.
<u>60293681</u>	Not Issued	159	05/25/2001	Apparatus and methods for stabilization and control of fiber devices and fiber devices including same	SWEETSER, JOHN N.
<u>08878301</u>	<u>6008899</u>	150	06/18/1997	APPARATUS AND METHOD FOR OPTICAL PULSE MEASUREMENT	SWEETSER, JOHN N.
<u>09442086</u>	<u>6313771</u>	150	11/17/1999	CODES, METHODS, AND APPARATUS FOR OPTICAL ENCODING AND DECODING	SWEETSER, JOHN N.
<u>60128921</u>	Not Issued	159	04/12/1999	SELF-HETERODYNE LIGHTWAVE CODE-DIVISION MULTIPLE ACCESS	SWEETSER, JOHN N.
<u>60165310</u>	Not Issued	159	11/12/1999	CODE-SWITCHED OPTICAL NETWORK	SWEETSER, JOHN N.

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